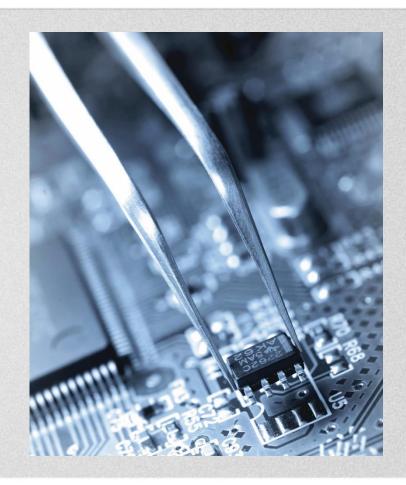
Postsecondary Data Webinar

April 2015

Heather Luchte, Director of Operations





Overview of Data

- Data Publications
- Data Sources
- Calendar of Dates
- Perkins
- PTE Trends
- Questions



HIGH SCHOOL STUDENTS

- 83,026 students enrolled in PTE programs 11,285 at one of Idaho's 14 Professional- Technical Schools.
- · 98% of high school PTE students graduated.
- 94% of graduates found jobs or moved into postsecondary education.
- 67% of Idaho PTE high school program completers enroll in college as compared to 53% of the general student population in the state.
- Over 68% of Idaho jobs will require at least some postsecondary education by 2020.
- Of the 20 occupations with the highest job vacancy rates in Idaho, 17 are tied to PTE Career Pathways¹
- Nationally, the ratio of jobs in our economy is 1:2:7.
 - · For every occupation that requires I master's degree or more
 - · 2 professional jobs require a university degree
 - 7 jobs require a l-year certificate or 2-year degree; each of these are in very high-skilled, high-demand areas.

POSTSECONDARY STUDENTS

- 7,066 individuals enrolled in technical college degree or certificate programs.
- More than 2,000 students graduated with postsecondary degrees or certificates.
 - 92% of technical college completers found jobs or continued their education.

Our goal is to prepare youth and adults for high skill, in-demand careers.

THE **1:2:7 RATIO**

Required Education	Available Jobs
Graduate Degree	*
Bachelor Degree	**
1-Year Certificate <u>OR</u> 2-Year Degree	****

BUSINESS AND INDUSTRY

Data Publications

- Annual Report
- Quick Facts
- Summer Conference
- Legislative Sessions JFAC, House & Senate Education
- Higher Education Book
- Performance Measurement Report



Other Data Uses

Funding

Federal reporting requirements

Strategic planning



Data Sources

HIGH SCHOOL STUDENTS

POSTSECONDARY STUDENTS

State Department of Education

State Board of Education

BUSINESS AND INDUSTRY

Department of Labor

Goal: gather and report data from the SLDS (Statewide Longitudinal Data Systems)



Need for Collaboration and Automation

 Legislative Request in 2015 related to PTE Remediation Rates

Legislative Task Force and Data Privacy

• Timeline: 15/16 school year or 16/17 school year



Example of Integrated Data Systems

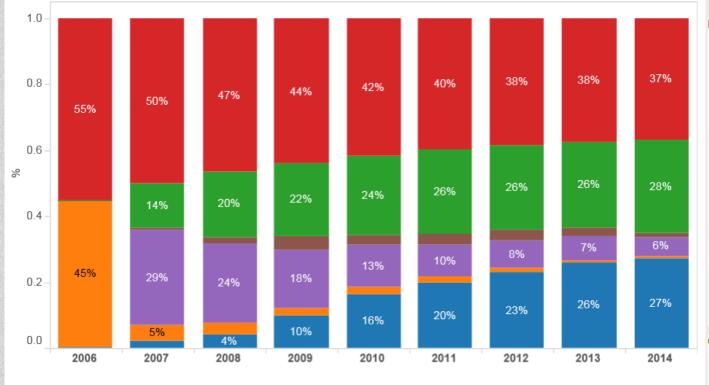
Select one or more Schools

Compare Two Schools or a School to all Schools in the Go On Rates -Immediate Comparison of Go-On Rates Immediate and at 16 Months

② 2005 ② 2011

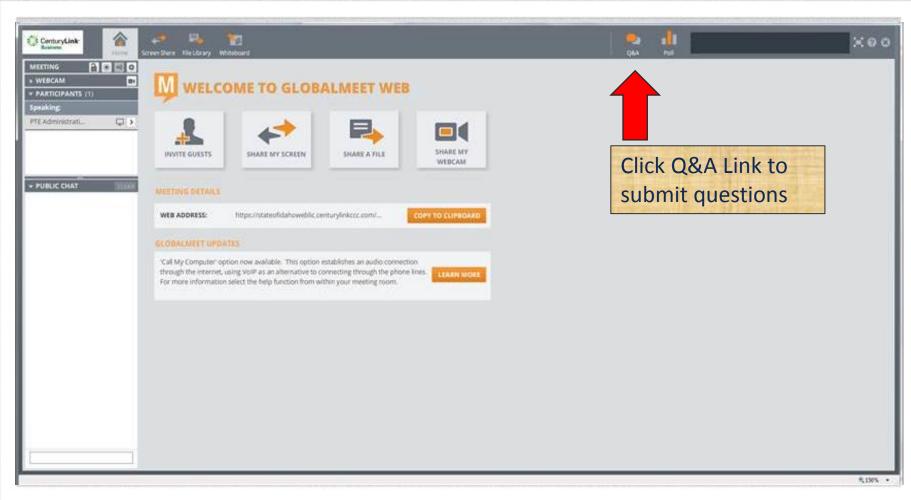








Reminder for Q & A





Calendar of Dates

Postsecondary Professional-Technical Education Reporting Calendar

Updated 04/2015 **Due Date for** Submission of Form Form Title **Available** Why Are We Collecting This Data? Report PSR 1 PSR 1-End of Term Student Data used to evaluate enrollment trends and shall End of Term **Enrollment Report** 3 x / year Enrollment Report be reported to the public on the SBOE website. Summer, Spring, Fall Census September 25 **Perkins** Perkins Annual Reporting Form Data used for CAR Report due to OCTAE on (Emailed - can be Postsecondary PTE November 10 December 31; Perkins Federal Funding Performance accessed on Web Page Performance Measures Indicators requirement or emailed) September 25 Performance Improvement Plan November 10 Ensure accountability and continual improvements. September 25 Annual Report November 10 Required by Perkins January 15 Postsecondary Program Year End Enrollment data used to conduct follow-up November 15 Completer (and Job-Out) Followof completers and job outs. Some data is included **PTE Completer** (Emailed) on the Performance Measures Reporting Form. Follow-Up up Reports (Positive Placement) **Annual Report** Used to summarize unduplicated enrollments by 1054Y May 1 July 1 Postsecondary Year-End program for the year; includes disaggregated data PTE Year-End **Enrollment Report** by special populations, completer, leaver and job Report by Program out. July 1 May 1 **WTN Data** Annual report, PM Report Forms sent to schools

Calendar of Dates, continued

Form	Form Title	Available	Due Date for Submission of	Why Are We Collecting This Data?
PTE Program Approval and Discontinuance				
Proposal for	Proposal for Other Academic Program Activity & Professional- Technical Education		May be submitted to SBOE at any time during the year.	Used to comply with SBOE Policy III.G - Instructional Program Approval and Discontinuance; required for all new programs and each program discontinuance.
PTE Postsecondary Budget				
CP-11 Postsecondary Federal Formula Count	Postsecondary Professional- Technical Federal Formula Count	March	April 1	Data used to calculate the distribution of Carl Perkins funds to postsecondary institutions
B-6 Operating Budget Development	Title, Wage and Salary Supplement	After April SBOE Meeting	First Friday in May	Used to develop institutional budgets; PTE certification
	Capital Outlay and Operating Expenses Replacement Request	After April SBOE Meeting	First Friday in May	Used to develop institutional budgets
SIDIE	Varies based on strategic priorities of SDPTE		Early May	To develop the SDPTE budget request for the upcoming legislative session.

Postsecondary Perkins Measures

1P1	Technical Skill Attainment
2P1	Credential, Certificate, or Diploma
3P1	Student Retention or Transfer
4P1	Student Placement
5P1	Nontraditional Participation
5P2	Nontraditional Completion



Perkins Performance Measures Form

Students to be Measured: PTE Participants	A postsecondary matriculated student that has earned one (1) or more credits in any state approved professional-technical program. (A matriculated student is defined as a student enrolled in courses at a college who has applied for admission and has been accepted in a PTE certificate or degree program.)							
Definition of Denominator:	The number of P	The number of PTE program participants in programs designated as non-traditional.						
Definition of Numerator:	The number of P	The number of PTE participants who enroll in a state approved PTE program that is nontraditional to their gender.						
Data For This Measure:	The data for this	performance measur	e should be extracted	from the institution	student data base.			
Other Instructions:	A. This measure includes concentrators in all SDPTE funded programs at your institution. B. PLEASE fill in all of the YELLOW cells. If there are no students in a category, enter 0.							
					Performance			
Questions? Contact Donna Simpson at	Denominator (See "Definition of Denominator" above)		Numerator (See "Definition of Numerator" above)		Level Final Agreed Upon	Was the Performance Level Achieved?	Are you required to submit an improvement	
208-429-5527 or donna.simpson@pte.idaho.go v	(555 25	`\	(See Delinition of Numerator above)		Performance Level (FAUPL) for 2012- 13		plan for this measure?	
		Total Participants	# Meeting Standard	Percent	Percent	Yes or No	Yes or No	
GRAND TOTAL		1095	184	16.8%	18.20%	No	No	
Male		612	39	6.4%	18.20%	No	When your total	
Female	483		145	30.0%	18.20%	Yes	performance does not meet 90% of	
Do Gender Totals Equal Gra	ll Grand Totals? Yes		Yes				FAUPL you are	
American Indian or Alaska Nativ	re	13	4	30.8%	18.20%	Yes	required to submit an	
Asian		22	6	27.3%	18.20%	Yes	improvement plan.	
Black/African American		14	3	21.4%	18.20%	Yes	The improvement plan must address	
Hispanic/Latino		139	16	11.5%	18.20%	No	the standards that	
Native Hawaiian or other Pacific	slander	6	3	50.0%	18.20%	Yes	were not met and	
White		679	110	16.2%	18.20%	No	strategies the institution will use to	
Two or more races		2	0	0.0%	18.20%	No	increase student	
Unknown or nonrespondents 220		220	42	19.1%	18.20%	Yes	achievement in these	
Do Race/Ethnicity Totals Equal Grand Totals? Yes			Yes				areas.	
Individuals with Disabilities (IEP or 504)		23	3	13.0%	18.20%	No	1	
Economically Disadvantaged 675		675	102	15.1%	18.20%	No	PLEASE NOTE:	
Single Parents 0		0	0	#DIV/0!	18.20%	#DIV/0!	The improvement	
Limited English Proficient (LEP)		0	0	#DIV/0!	18.20%	#DIV/0!	plan must be submitted with	
Individuals preparing for non-traditional fields		184	184	100.0%	18.20%	Yes	the completed	

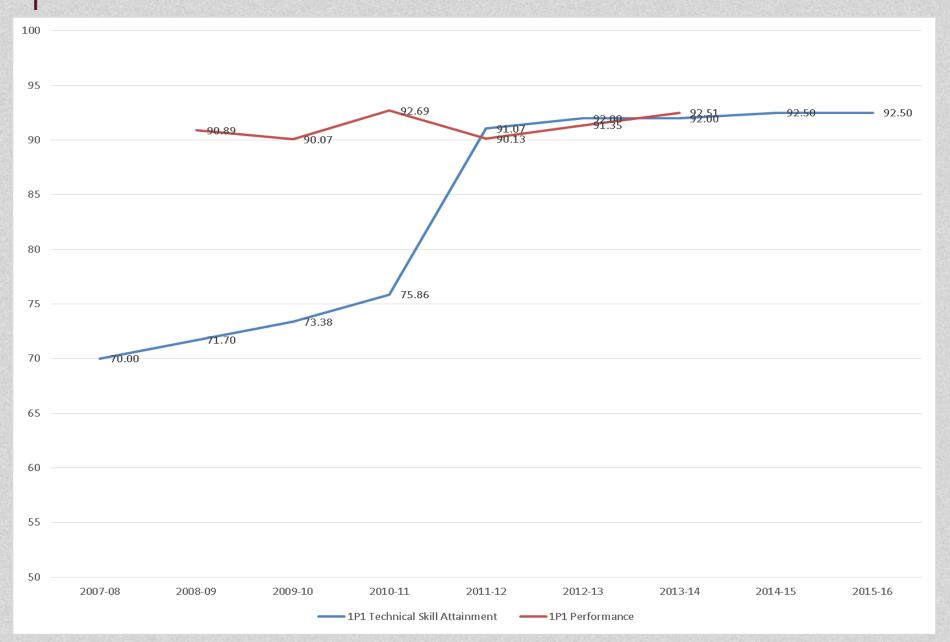


Perkins Annual Report & Improvements

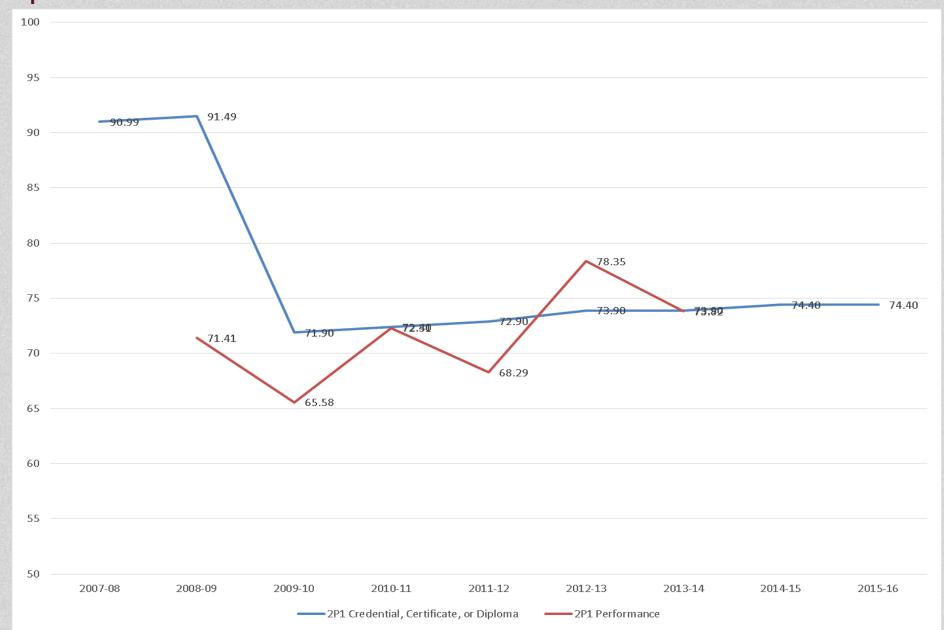
- Annual Report Narrative on how recipient is using Perkins funds to help PTE students meet performance measures
- Improvement Plan Measures below 90% of target, required to submit a plan that addresses strategies to increase student achievement



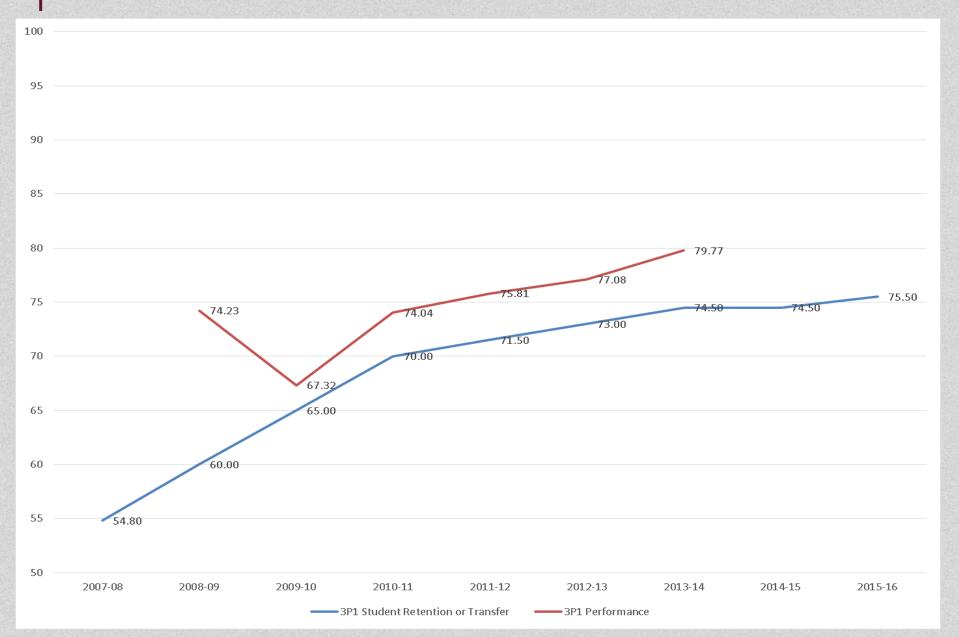
1P1 - Technical Skill Attainment



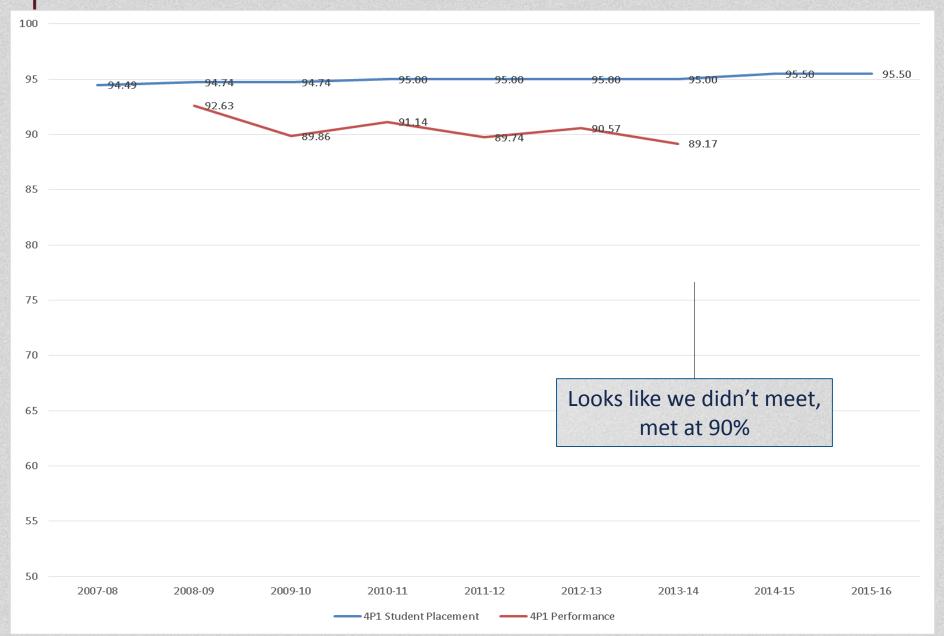
2P1 - Credential, Certificate, or Diploma



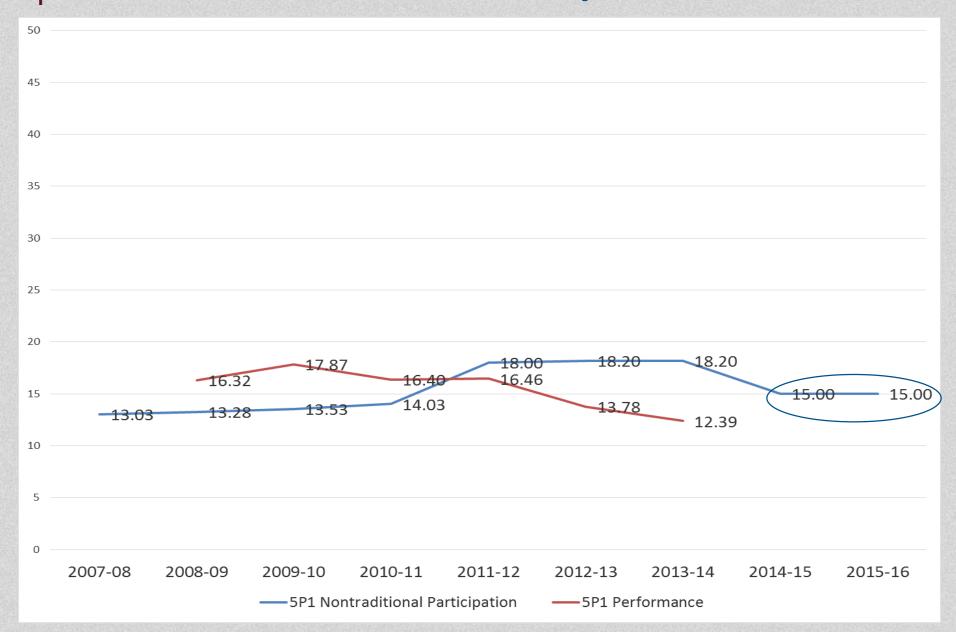
3P1 - Student Retention or Transfer



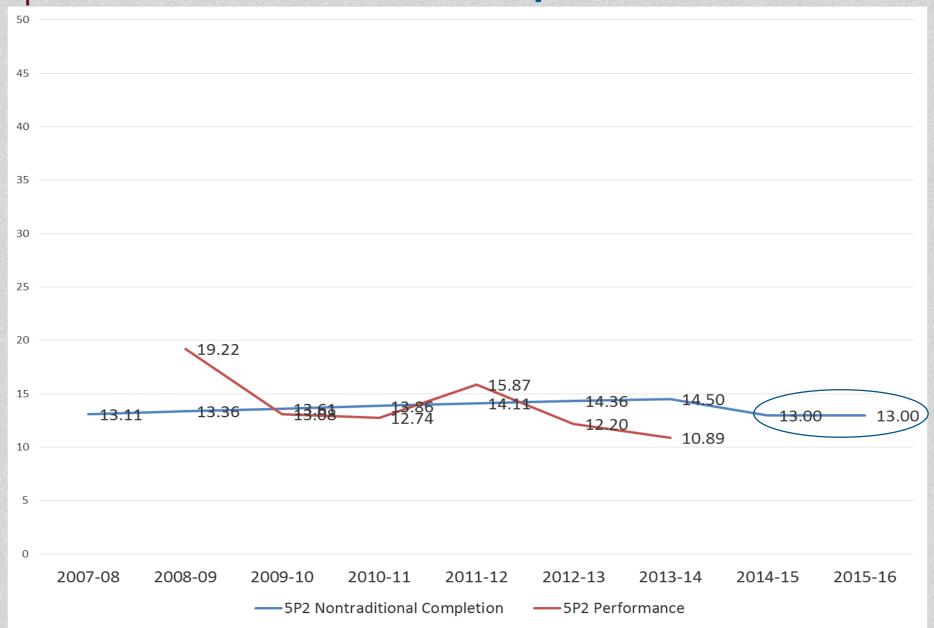
4P1 - Student Placement



5P1 - Nontraditional Participation



5P2 - Nontraditional Completion



PTE IDAHO

POSTSECONDARY STATEWIDE ENROLLMENT



- TECHNICAL COLLEGES
 AT COMMUNITY COLLEGES
 College of Southern Idaho, College of
 Western Idaho, and North Idaho College
- TECHNICAL COLLEGES AT FOUR-YEAR INSTITUTIONS
 Idaho State University and
 Lewis-Clark State College
- STAND-ALONE
 TECHNICAL COLLEGE
 Eastern Idaho Technical College

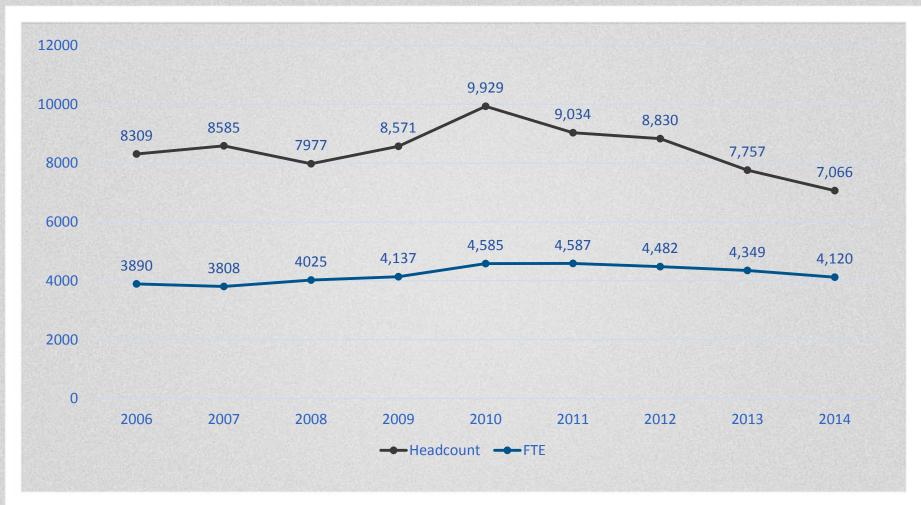
Technical colleges offer occupational programs on a fullor part-time basis (certificate up through AAS degree), workforce/
short-term training, Adult Basic Education, Centers for New Directions: Single Parents and Displaced Homemakers, and Fire Service Technology.

PTE Enrollments

FY 2014	TOTAL	CSI	CWI	EITC	ISU	LCSC	NIC	
AAS/Certificate Enrollment								
Student FTE	4,120	894	821	514	870	361	660	
Headcount	7,066	1,190	1,322	1,196	1,664	576	1118	
No. of Programs	163	39	28	19	32	22	23	
Workforce Training								
Student FTE	937	123	295	122	165	95	137	
Headcount	39,011	2,497	8,295	11,446	9,624	3,500	3,649	
No. of Classes	5,263	106	1,374	2,360	559	538	326	
AAS/Certificate Enrollment and Workforce Training Totals								
Student FTE	5,057	1,017	1,116	636	1,035	456	797	
Headcount	46,077	4,327	9,617	12,642	11,288	4,076	4,767	

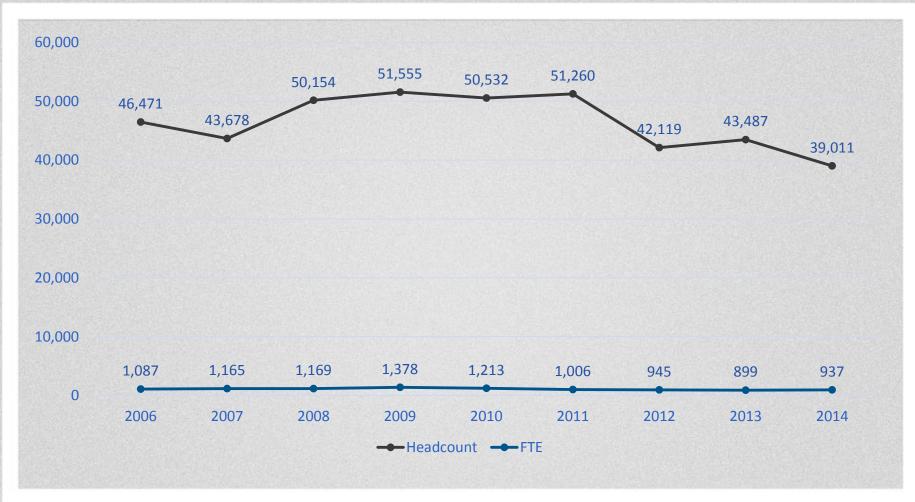


AAS/Certificates





Workforce Training Trends





Positive Student Outcomes

POSITIVE PLACEMENT:

92% of technical college completers found jobs or continued their education

- 61% obtained training-related employment
- 81% obtained a training-related job, were in the military, or pursued additional education

The Idaho Technical College System graduated more than 2,000 students with postsecondary degrees and certificates.¹



Data Quality

- PTE Concentrators (earned an industry-based credential, certificate, or degree)
 - Perkins 1,514
 - Follow Up Survey 1,936
 - SBOE 2,301
- SLDS
- Definitions
- CIP Codes



PTE Data Meetings

- Perkins Improvement Plan Nontraditional Participation and Completion
 - Conference Call
 - Summer Conference

- Deans and Institutional Research
 - Align with Institutional Research Meeting in November
 - Send agenda items



Additional Resources

- Annual Report
 - www.pte.idaho.gov/pdf/2014.AnnualReport.pdf
- Quick Facts
 - www.pte.idaho.gov/pdf/2014.QuickFacts.pdf
- Register for Summer Conference, 7/20 7/22
 - www.pte.idaho.gov/Summer Conference/Summer Conference Home.html
- Data Collection Elements for Secondary and Postsecondary
 - www.sde.idaho.gov/site/isee/requiredData.htm
 - http://dd.boardofed.idaho.gov/
- Perkins Resources
 - www.pte.idaho.gov/Perkins/Perkins Home.html



Contact Idaho Division of Professional-Technical Education

Thank You for your participation in today's webinar!

Heather Luchte

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208.429.5512

